

SECRET

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CONTRACT INSPECTION REPORT

CONTRACT NO.

TASK NO.

TO:

ENGINEERING SECTION/CB/PD/OL

DATE

1 Nov 64

INSPECTION REPORT NO. (If final, so state)

4

ESTIMATED COMPLETION DATE

19 Jun 66

NAME OF CONTRACTOR

NGA review(s)
completed.

TYPE OF COMMODITY OR SERVICE

Study on PI Performance

THE CONTRACTOR IS ON SCHEDULE



YES



NO

THE CONTRACTOR WILL PROBABLY REMAIN WITHIN ALLOCATED FUNDS ☒ YES ☐ NO IF ANSWER IS "NO" ADVISE RECOMMENDATION AND/OR ACTION OF SPONSORING OFFICE, ON REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE OF ADDITIONAL FUNDS INVOLVED.

PER CENT OF WORK COMPLETED

15% of 2-yr effort
80% of accelerated studyHAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE, OR OTHER END ITEM BEEN RECEIVED FROM THE CONTRACTOR DURING THE PERIOD? ☒ YES ☐ NO (If yes, give details on reverse side.)HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD? ☐ YES ☒ NO (If yes, indicate items, quantity, and cost on reverse side.)

OVERALL PERFORMANCE OF CONTRACTOR

1. ☐ OUTSTANDING 3. ☒ ABOVE AVERAGE 5. ☐ BELOW AVERAGE 7. ☐ UNSATISFACTORY
2. ☐ EXCELLENT 4. ☐ AVERAGE 6. ☐ BARELY ADEQUATE

IF OVERALL PERFORMANCE OF CONTRACTOR IS UNSATISFACTORY OR BARELY ADEQUATE, INDICATE REASONS ON REVERSE SIDE.

RECOMMENDED ACTION



CONTINUE AS PROGRAMMED

WITHHOLD PAYMENT PENDING
SATISFACTORY PERFORMANCE

TERMINATE



OTHER (Specify)

IF TERMINATION IS RECOMMENDED OR IF THIS IS A FINAL REPORT ATTACH COMMENTS IN NARRATIVE FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE ITEMS UNDER THE CONTRACT HAVE BEEN RECEIVED. THESE INCLUDE, WHERE APPLICABLE, THE FOLLOWING:

ITEM	REC'D	DOES NOT APPLY	ITEM	REC'D	DOES NOT APPLY
PROTOTYPES			MANUALS		
DRAWINGS AND SPECIFICATIONS			FINAL REPORT		
PRODUCTION AND/OR OTHER END ITEMS			SPECIAL TOOLING		
			OTHER GOVERNMENT PROPERTY		

DATE OF LAST CONTACT WITH CONTRACTOR

Eight "GEMS" -- duplicate positives simulating future, high-resolution materials -- were delivered by [] for the testing program which began 25X1 19 October .

[] ^{at} was NPIC facilities during the week of 12 October to help the [] researchers prepare PI tests, and he returned on two separate dates (19 Oct. and 28 Oct.) to review progress and for affiliated meetings. 25X1 A 19 October meeting was held with [] OSA/DD/S&T to discuss our technical requirements for the continuing collection program, which will provide material for the coming year's studies.

A temporary "hold" was put on the testing program 28 October for minor modifications in test design, but full-time testing was to be resumed 2 November using the same photographic and collateral materials.

On 20 October both contractors met with NPIC personnel to report informally on project status: as currently conceived, the accelerated study which consists of questions on only one key (aircraft) will result in a briefing and technical report by early November. The immediate follow-up study will make use of the same photography but will be centered around two additional keys -- ships and electronics. Results will also be given in the form of a briefing and report by 31 December 1964.

As a basis for comparing responses from the simulated photography with actual high-quality mission photography, these follow-up studies will incorporate *high altitude* operational materials acquired over the San Diego area into the testing.

(In addition, an associated mensuration study will be performed, using the same materials and targets under separate contract with another company.)

The "Long-Range Effort" will be composed of a series of studies culminating in periodic technical reports and summaries of results. The specific areas to be investigated will be determined partly by results of the preliminary studies and will be jointly designated by P&DS/NPIC and DD/S&T. The first area with a tentative deadline of March 1965 will be: PI performance as a function of stereo, with the effects of a selected range of *obligations* to be considered a second factor. *obliquities*